



FIG. 1

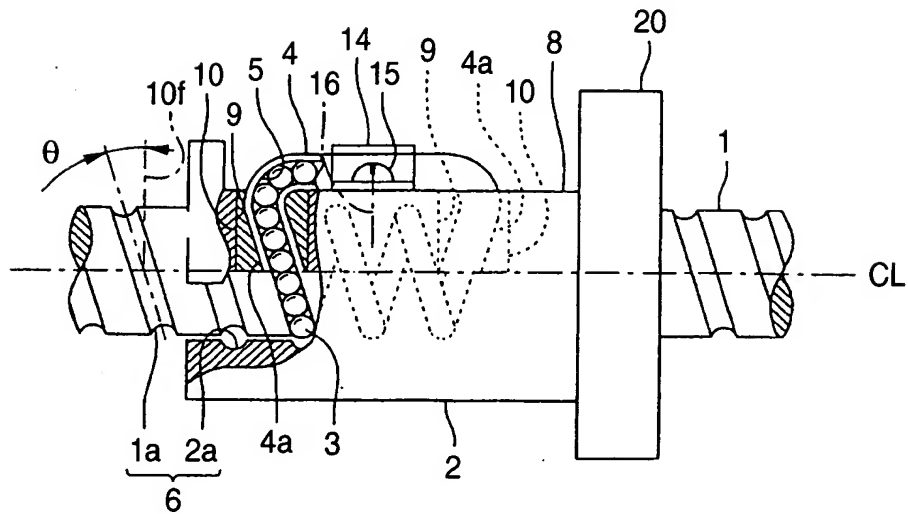


FIG. 2

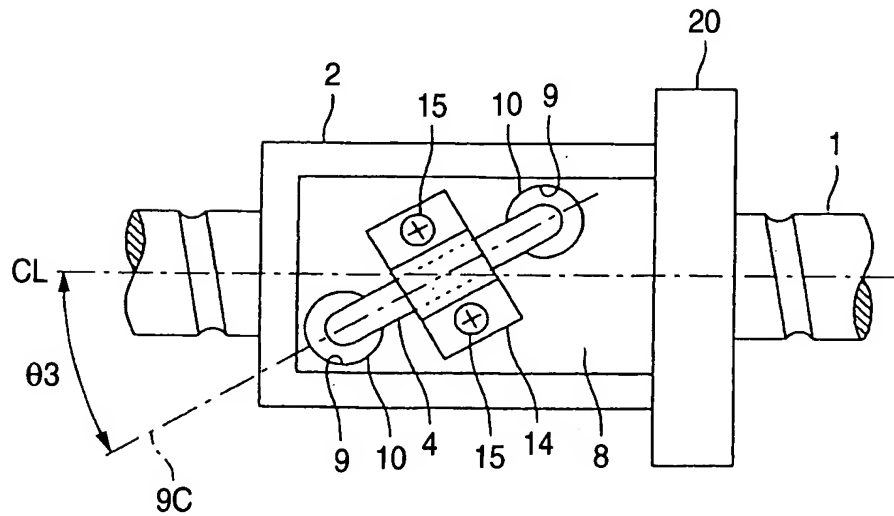


Diagram of a circular component 10b. A dashed line passes through the center of the circle. A solid line 10e passes through the circle, intersecting the dashed line. An arrow on line 10e points to the right, passing through the circle.

A diagram showing a rectangular block 10a. A light beam 10 enters from the top right, passing through the block and exiting from the bottom right. The beam is labeled 10b at the exit point. The angle of incidence is labeled θ_2 . The beam is labeled 10f at the entry point and 10c at the exit point. A dashed line 10b indicates the path of the beam inside the block.

Fig. 1 is a schematic cross-sectional view of a semiconductor device. It shows a substrate 10a with a layer 10b on top. A curved layer 10d is on the right side of the substrate.

FIG. 5

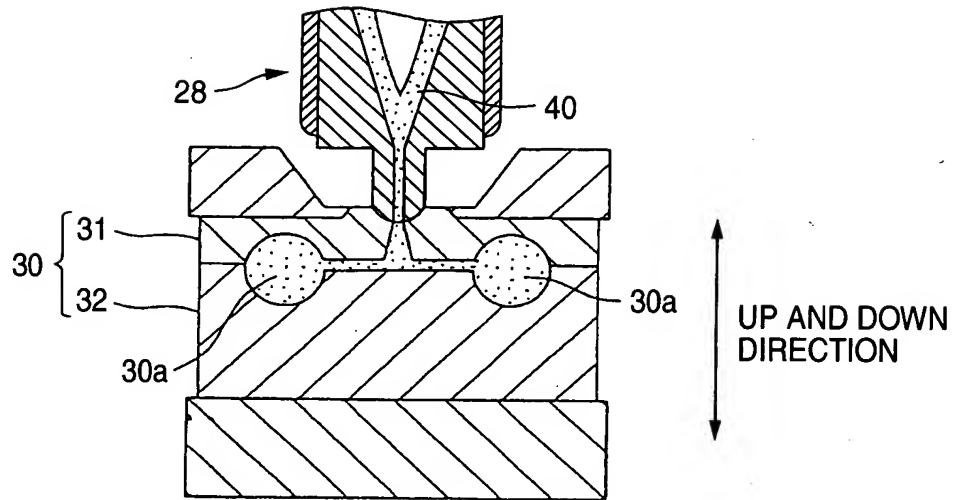
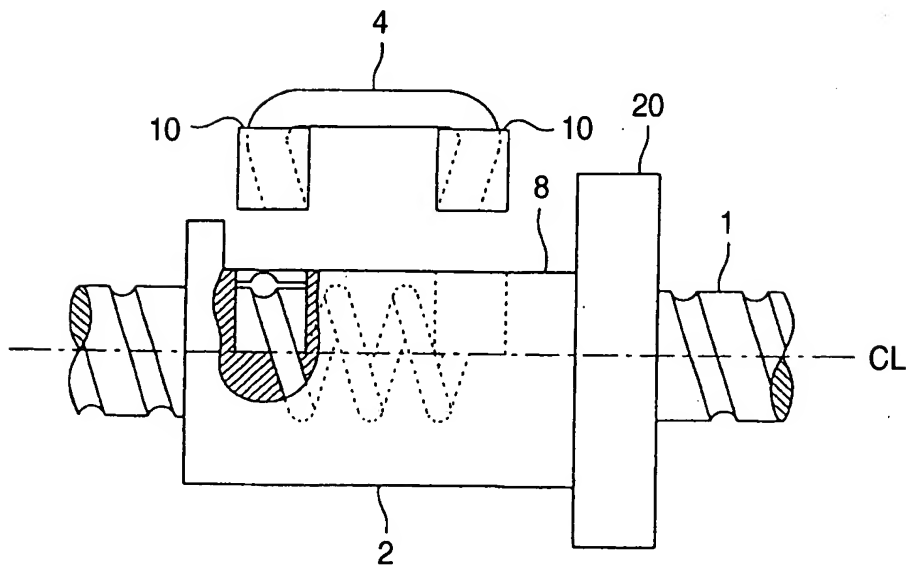


FIG. 6



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FIG. 7

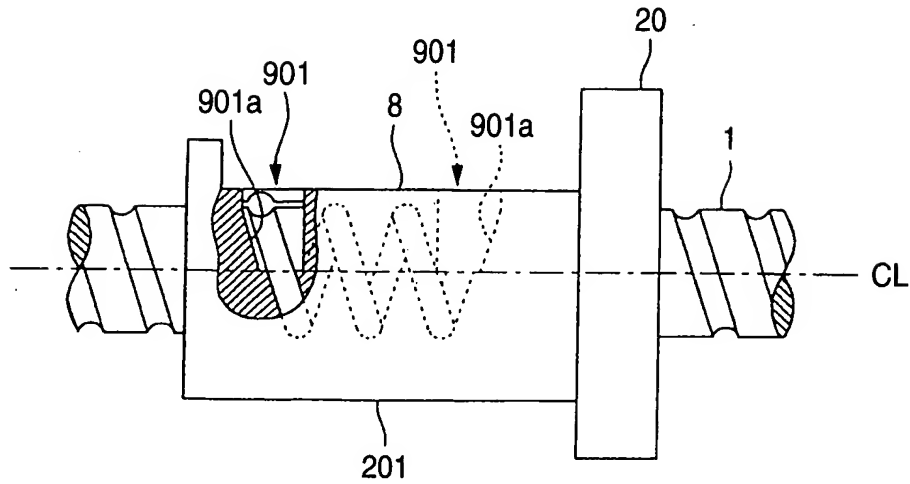


FIG. 8

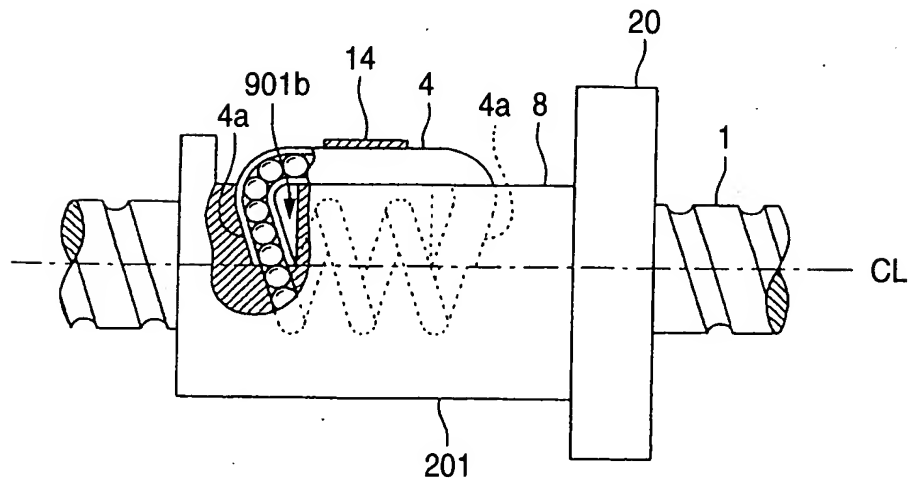


FIG. 11

